



STIC Search Report

EIC 3700

STIC Database Tracking Number: 163933

TO: Andres Kashnikow

Location: cp2 2a01

Art Unit: 3700

Thursday, September 30, 2004

Case Serial Number: 10/629788

From: Terry Solomon

Location: EIC 3700

CP2-2C08

Phone: 305-5932

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Search Notes

No litigation found on US Pat. 6267765.

Sources: Lexis/Nexis and Questel-Orbit



SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: ANNE KASHNICKA Examiner #: 60484 Date: 9/30/04
 Art Unit: 3706 Phone Number 303-1137 Serial Number: 10/629,438
 Mail Box and Bldg/Room Location: CP2 - 2A01 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

LIT. SEARCH FROM U.S. PATENT NO.

6,267,765

STAFF USE ONLY	Type of Search	Vendors and cost where applicable
Searcher: <u>Solomon</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: <u>303-5937</u>	AA Sequence (#) _____	Dialog _____
Searcher Location: <u>CP2 2A08</u>	Structure (#) _____	Questel/Orbit <u>\$10.95</u>
Date Searcher Picked Up: <u>9-30-04</u>	Bibliographic _____	Dr. Link _____
Date Completed: <u>9-30-04</u>	Litigation <u>X</u>	<u>I</u> lexis/Nexis _____
Searcher Prep & Review Time: <u>73</u>	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: <u>5</u>	Other _____	Other (specify) _____

445176 (09) 6267765 July 31, 2001

Time of Request: September 30, 2004 09:10 AM EDT

Research Information:

Utility, Design and Plant Patents
patno=6267765

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6267765

July 31, 2001

Multidirectional adaptable vertebral osteosyntsis device with reduced space requirement

REISSUE: July 30, 2003 - Reissue Application filed Ex. Gp.: 3732; Re. S.N. 10/629,788 (O.G. October 14, 2003)

APPL-NO: 445176 (09)

FILED-DATE: March 2, 2000

GRANTED-DATE: July 31, 2001

LEGAL-REP: Young & Thompson

Selected file: PLUSPAT
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Comprehensive Worldwide Patents database

** SS 3: Results 1
PRT SS 3 MAX 1 LEGALALL

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

Patent Number :

US6267765 B1 20010731 [US6267765]

Title :

(B1) Multidirectional adaptable vertebral osteosynthesis device with reduced space requirement

Inventor(s) :

(B1) TAYLOR JEAN (FR); VILLARET BERNARD (FR)

Application Nbr :

US44517600 20000302 [2000US-0445176]

Filing Details :

PCT/FR98/01119 19980603 [1998WO-FR01119]

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Priority Details :

WOFR9801119 19980603 [1998WO-FR01119]

IE970411 19970603 [1997IE-0000411]

Intl Patent Class :

(B1) A61B-017/56

EPO ECLA Class :

A61B-017/70B6

A61B-017/70D

A61B-017/70J

EPO ICO Class :

K61B-017/70C

US Patent Class :

ORIGINAL (O) : 606061000; CROSS-REFERENCE (X) : 606069000 606073000

Document Type :

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Citations :

US5304179; US5591166; US5891145; US5984924; US6022350; US6123706;

DE19512709

Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

A vertebral osteosynthesis device includes at least two bone anchoring elements (1) in the vertebral bone structures respectively (S, L5.), a longitudinal linking member (2) between the bone anchoring elements, and connector links (3) between the bone anchoring elements and said linking members. Each bone anchoring element includes a bond fixing part (4), a head (5) to be gripped by a screwing device, a threaded shaft (7) extending the grip head, and a clamping element (8) to be screwed on said shaft to lock together the connector link, the longitudinal linking member and the corresponding bone anchoring element; the threaded shaft (7) is provided at its end with a hinge ball joint (11) in a housing (12) of the grip head (5), enabling a multidirectional adjustment of the shaft (7) and a positioning of the connector link (3) adapted to the vertebral segment configuration (S, L5, . . . Lw) receiving the bone anchoring elements.

Update Code :

2001-33

1 / 1 LGST - ©EPO

Patent Number :

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Action Taken :
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REISSUE APPLICATION FILED
EFFECTIVE DATE: 20030730
Update Code :
2003-43

1 / 1 CRXX - @CLAIMS/RRX

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6,267,765 A 20010731 [US6267765]
Patent Assignee :
Taylor, Jean FR; Villaret, Bernard FR
Actions :
20030730 REISSUE REQUESTED
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REISSUE REQUEST NUMBER: 10/629788
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3732

Reissue Patent Number:

Session finished: 30 SEP 2004 Time 15:22:45
QUESTEL.ORBIT thanks you. Hope to hear from you again soon.